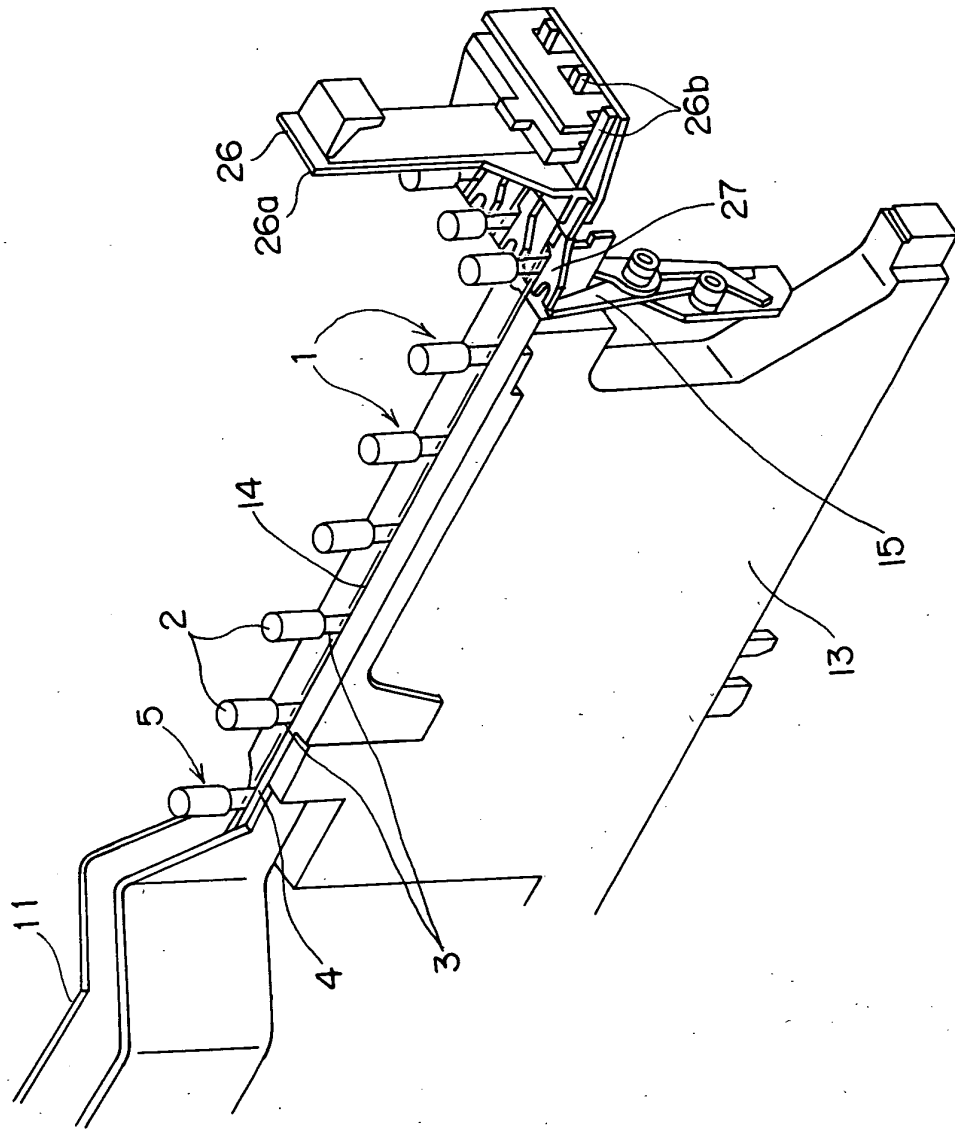


Fig. 2



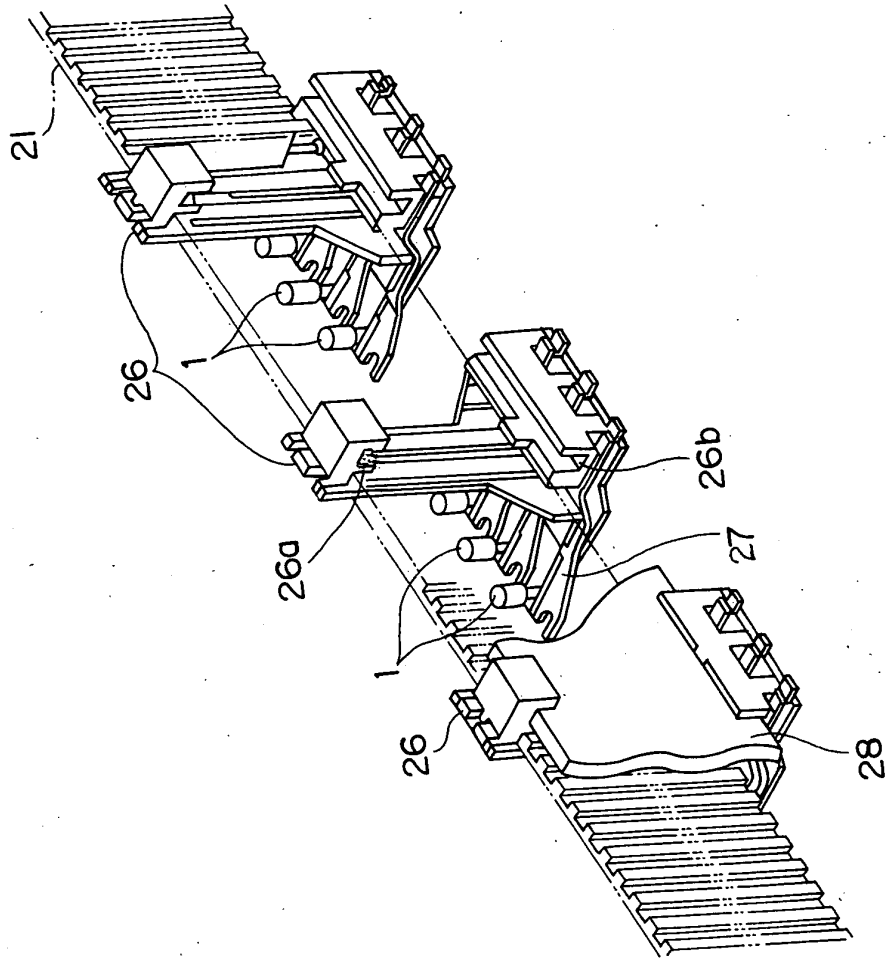


Fig. 3

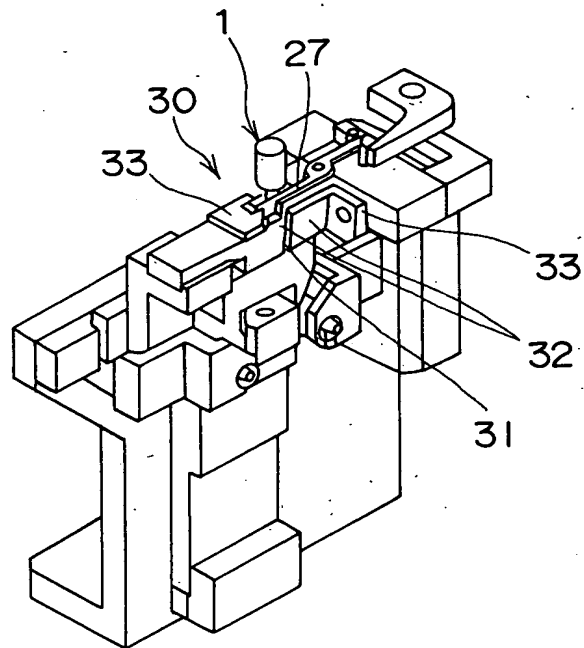
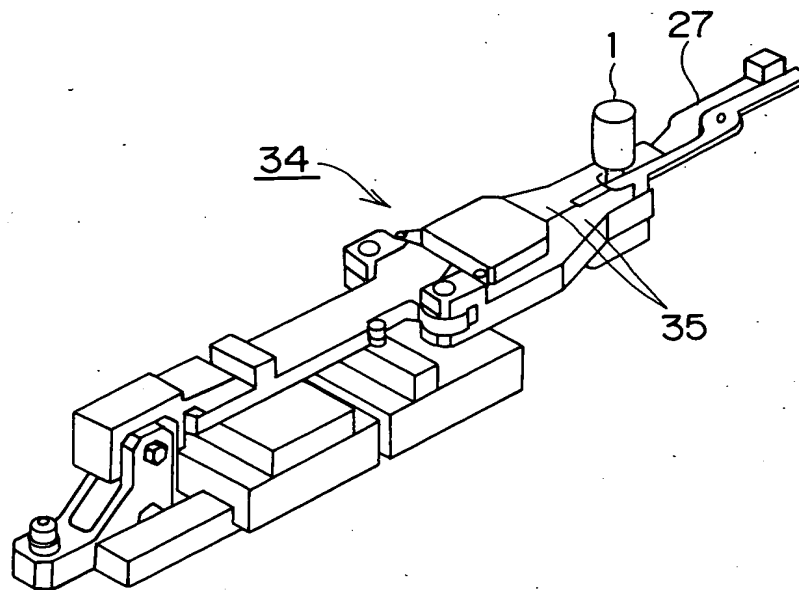
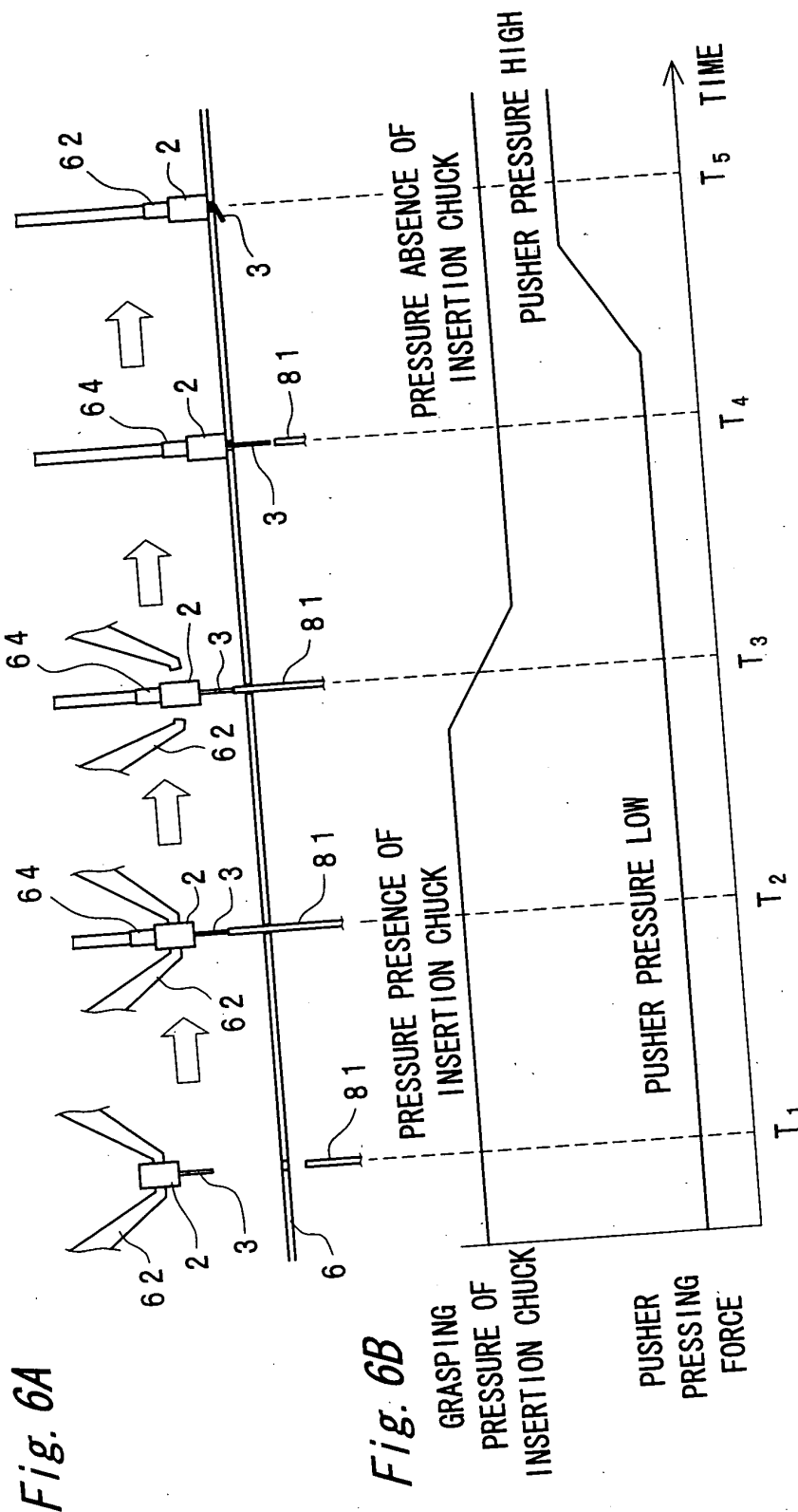
Fig. 4

Fig. 5



7/39

Fig. 7

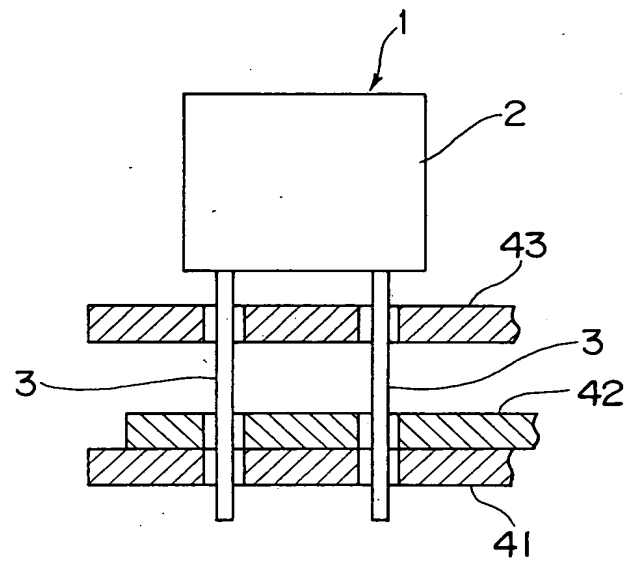


Fig. 8

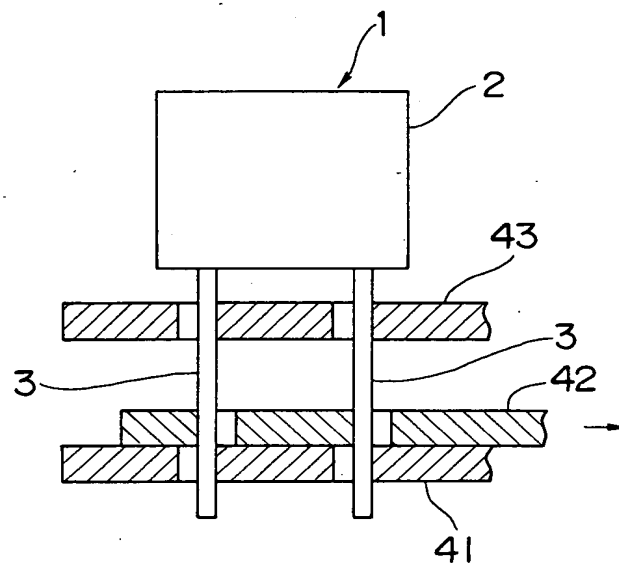


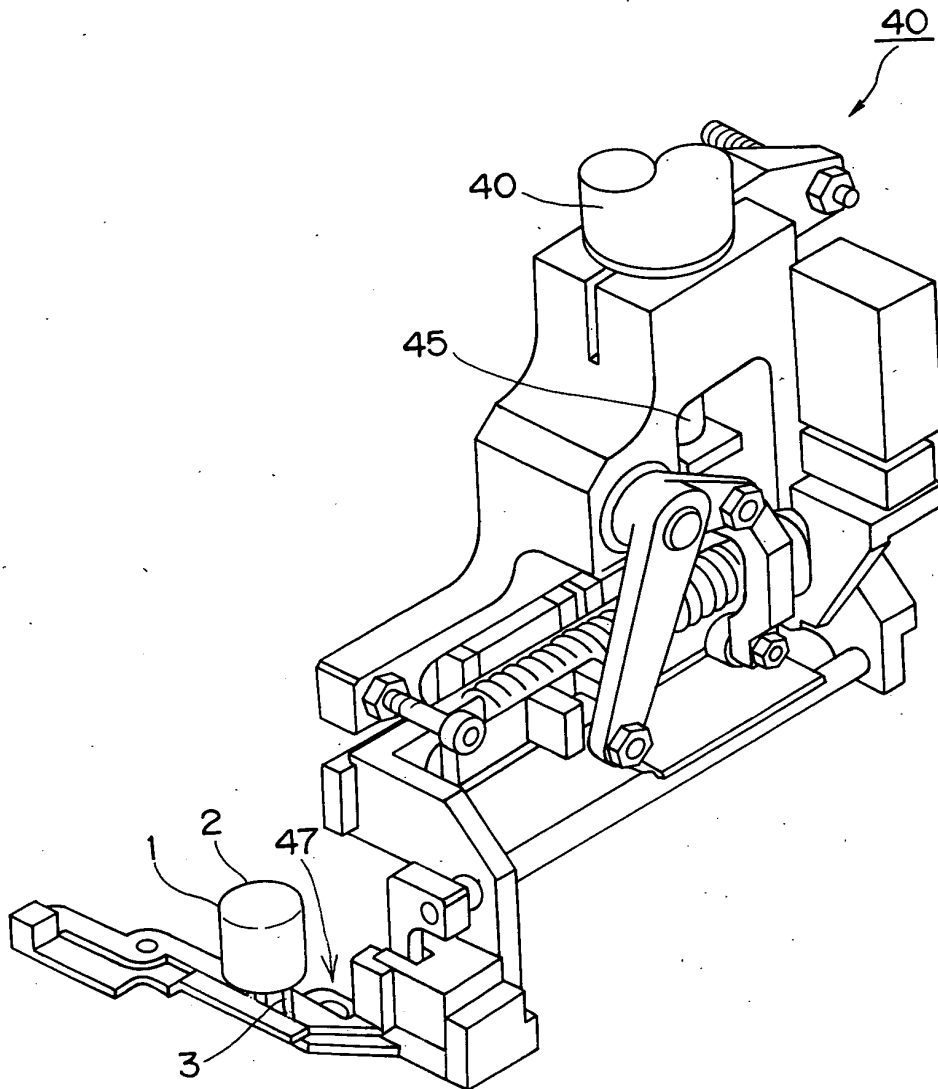
Fig. 9

Fig. 10

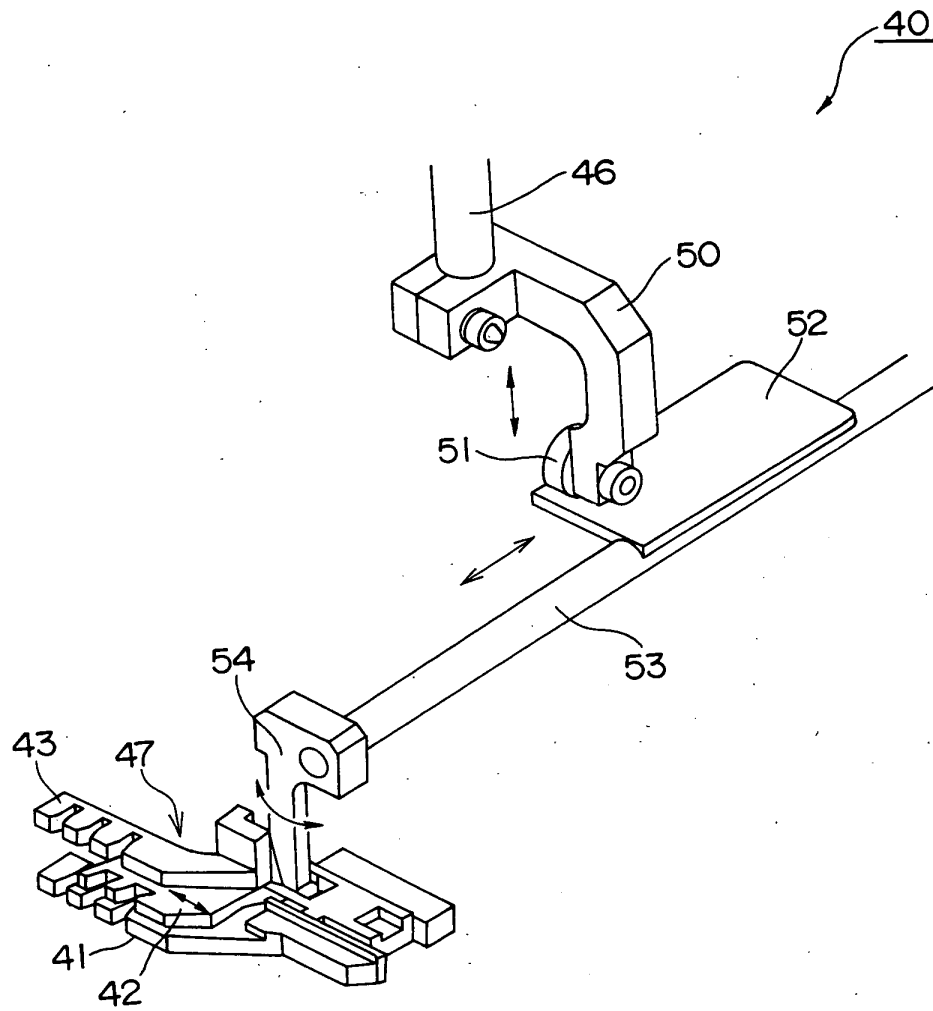


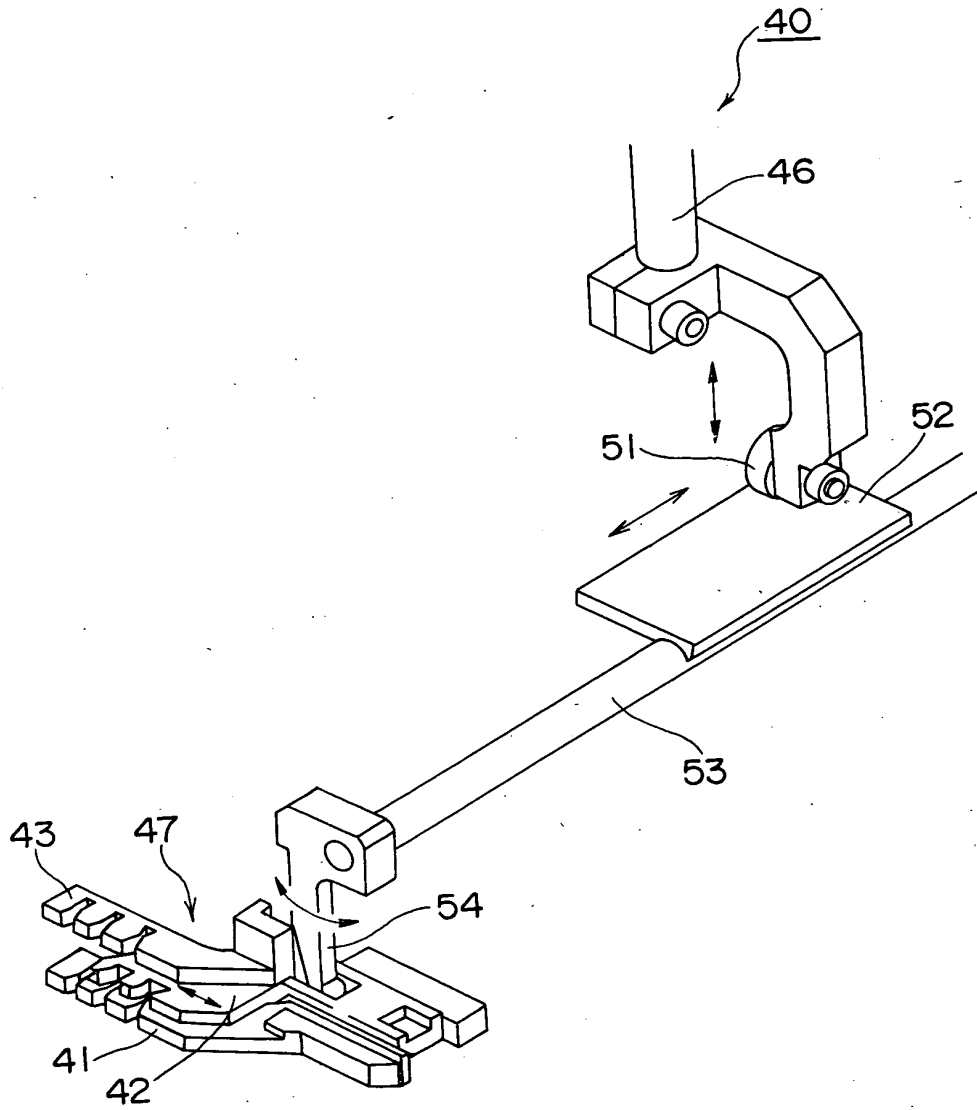
Fig. 11

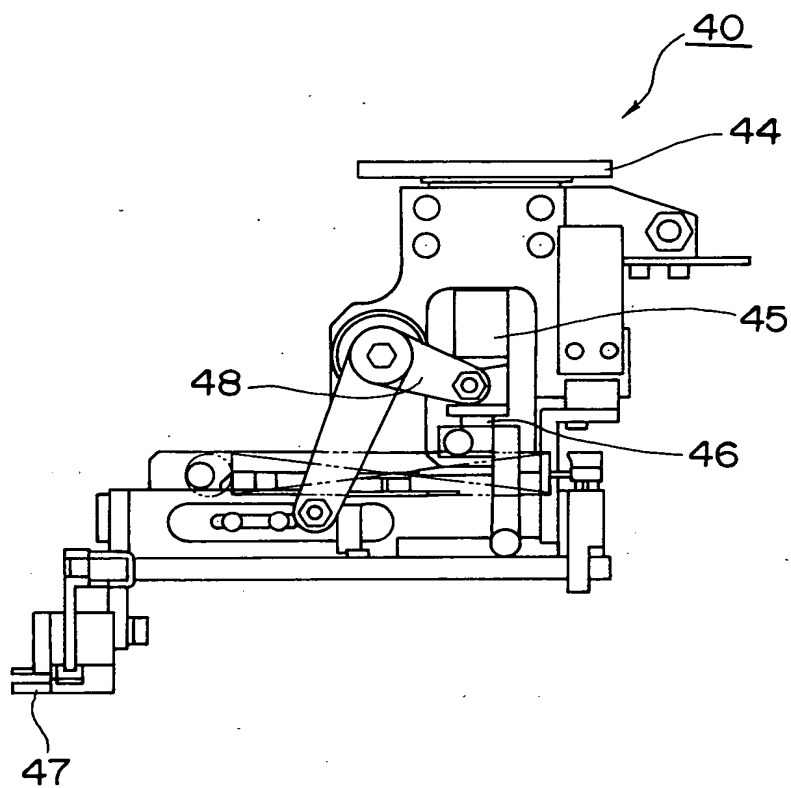
Fig. 12

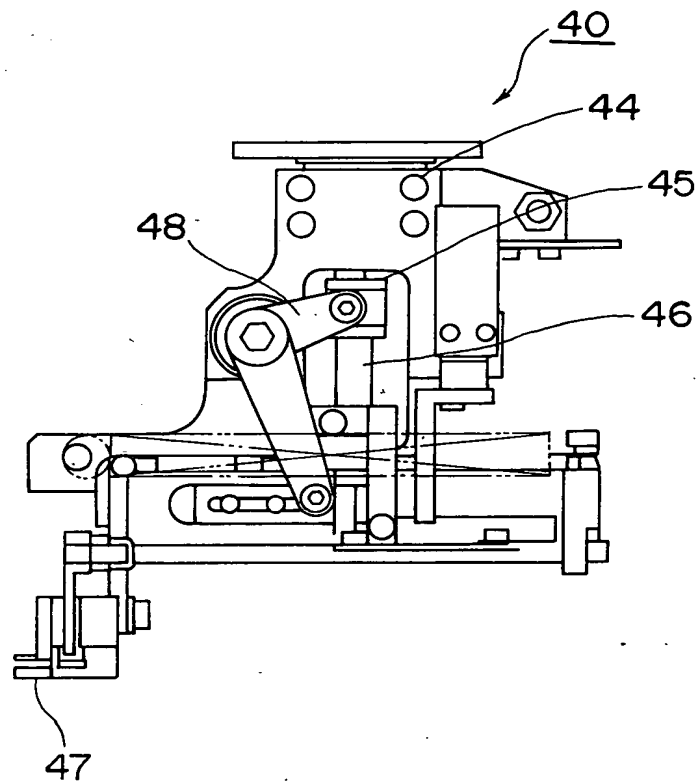
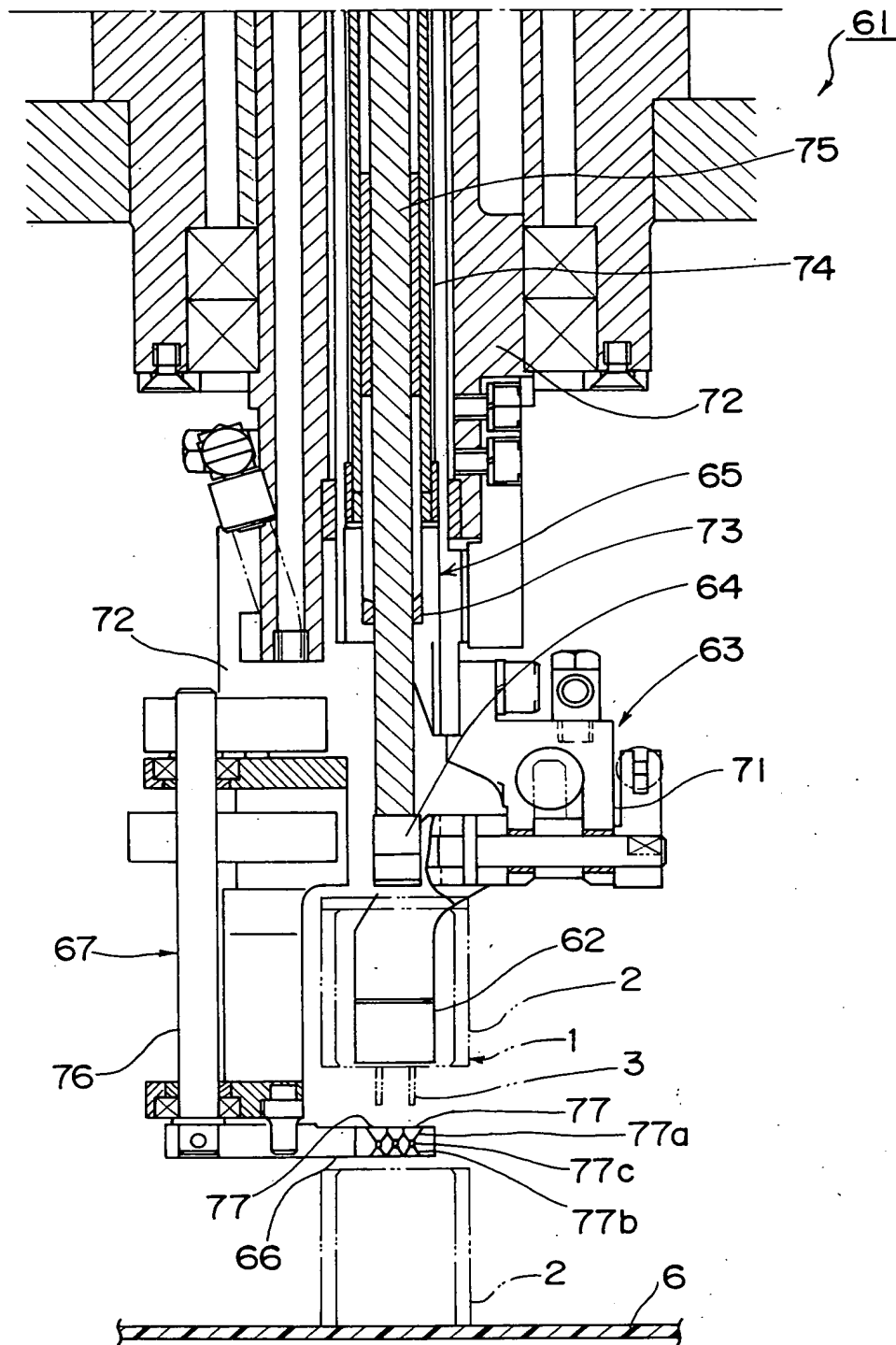
Fig. 13

Fig. 14



14/39

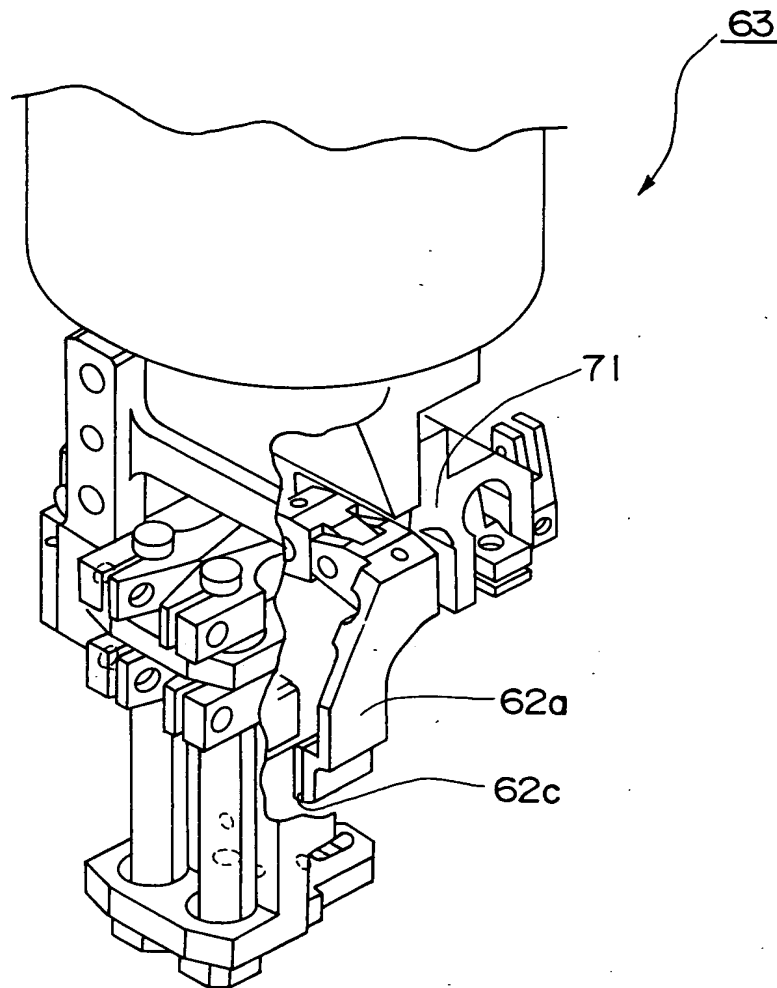
Fig. 15

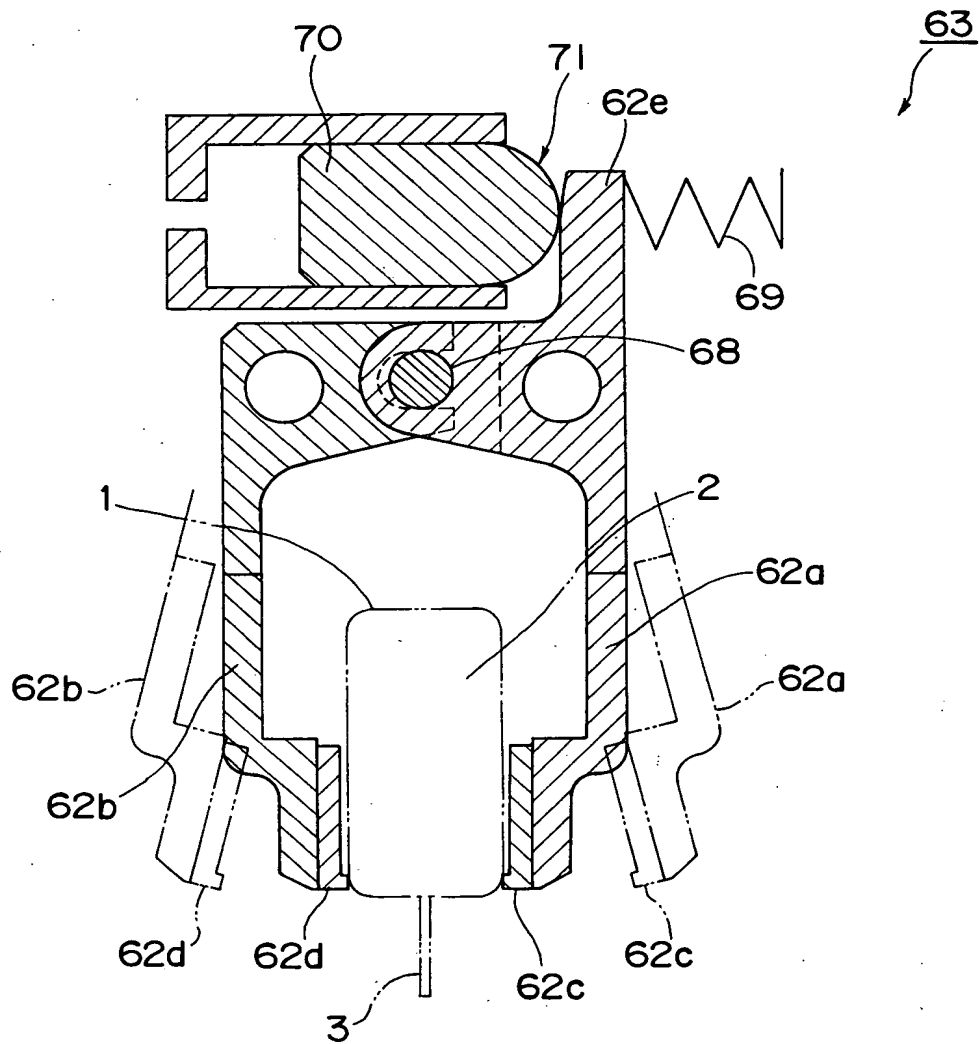
Fig. 16

Fig. 17

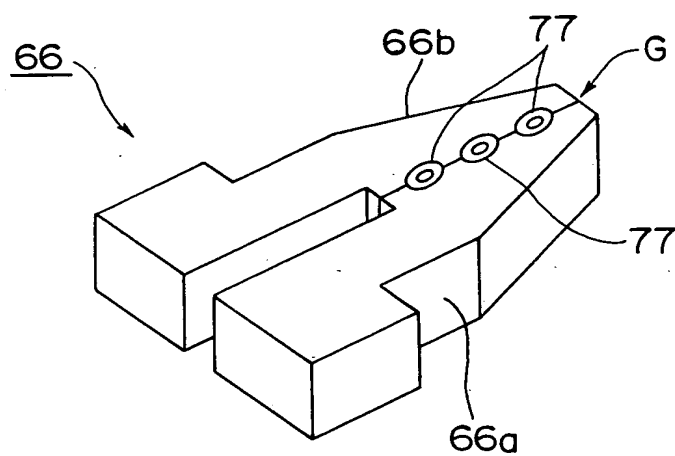
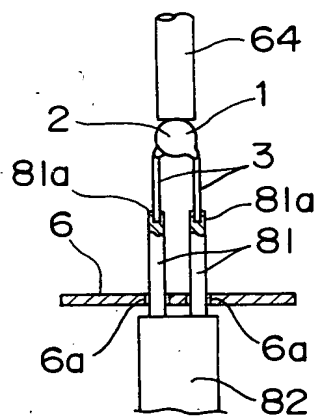


Fig. 18



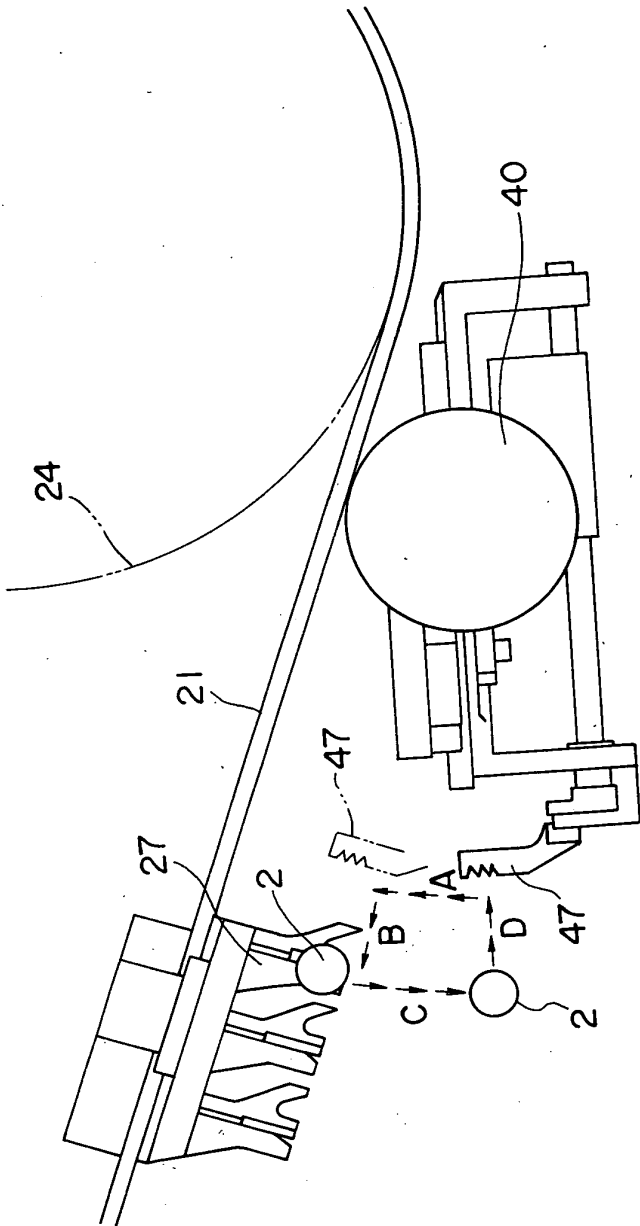
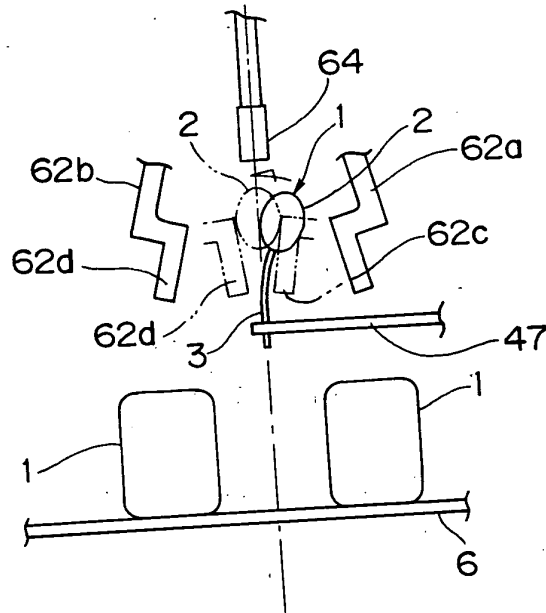


Fig. 19

Fig. 21



20/39

Fig. 22

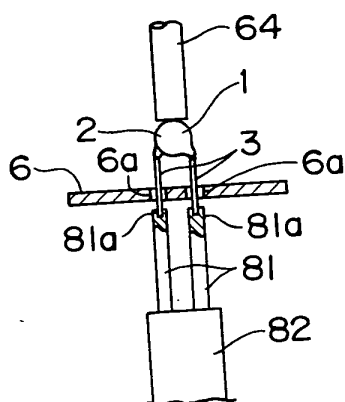


Fig. 23

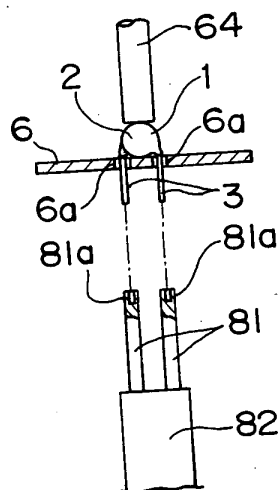


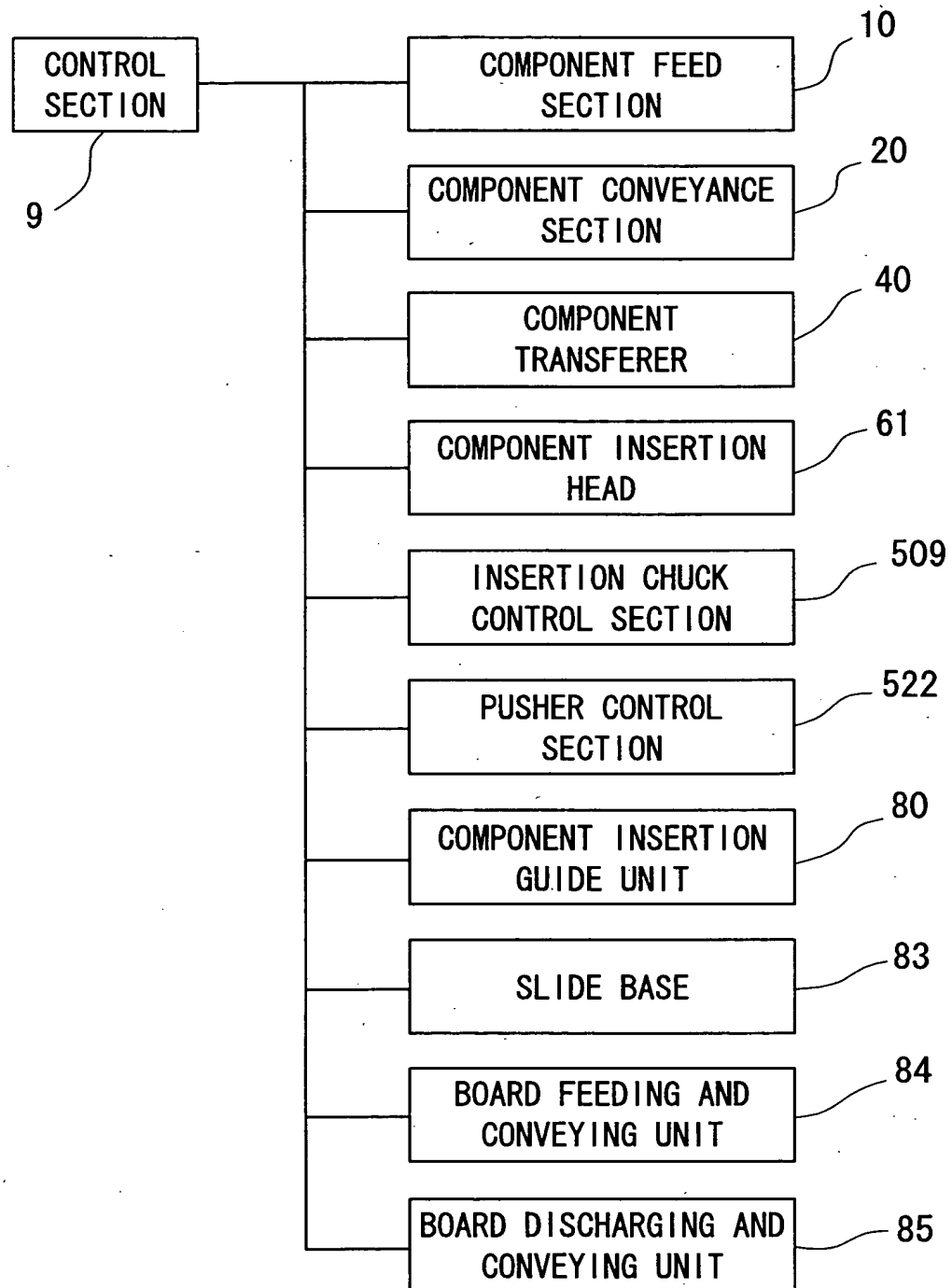
Fig. 24

Fig. 25

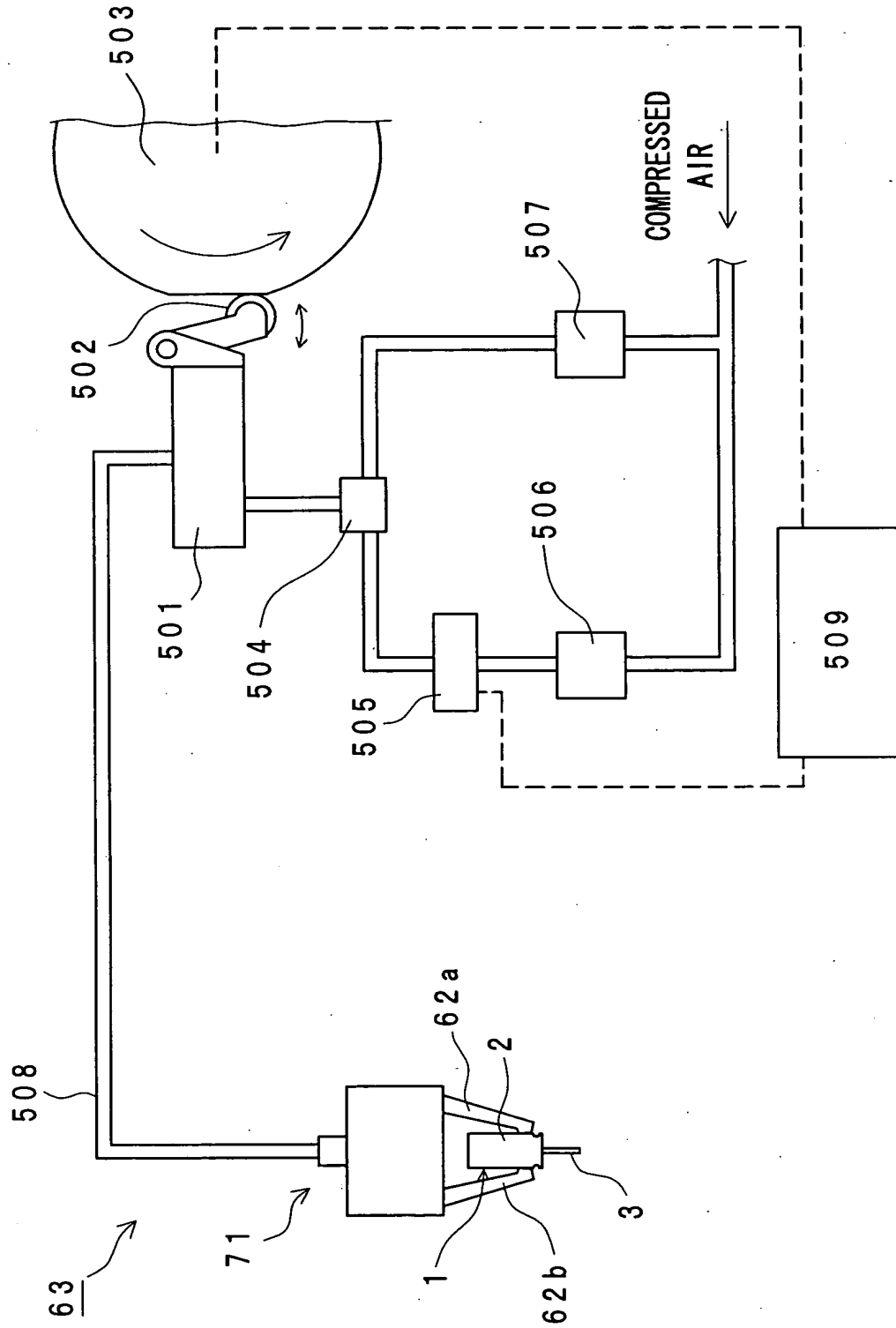
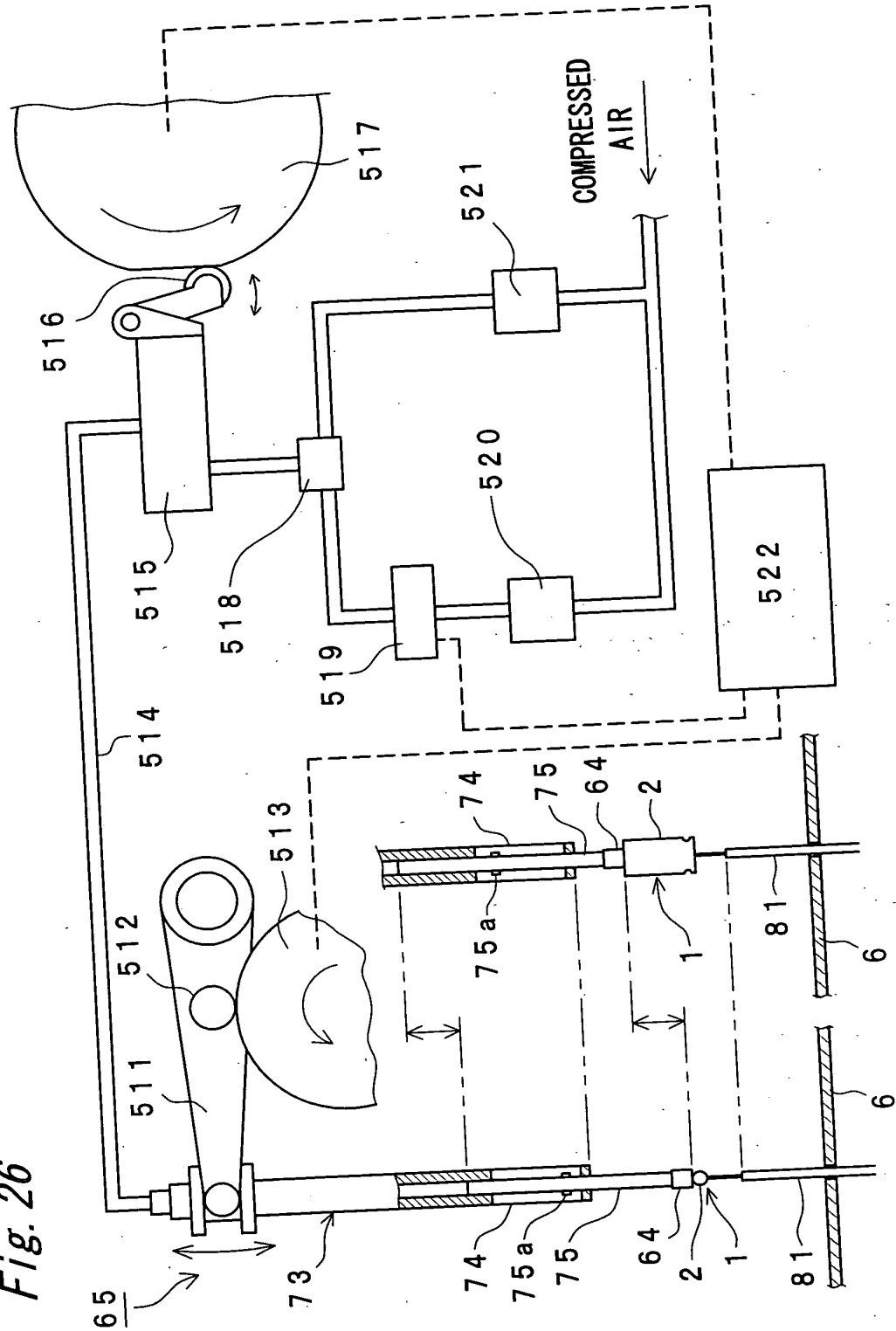


Fig. 26



24/39

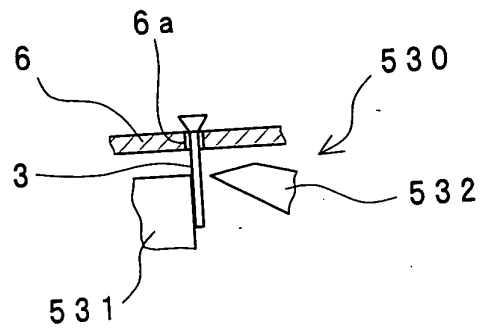
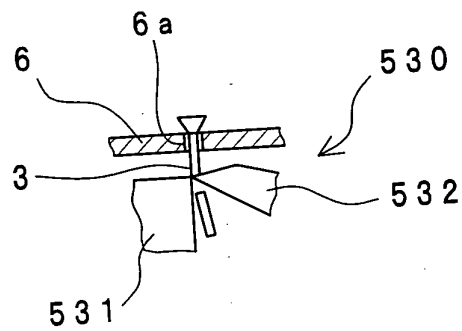
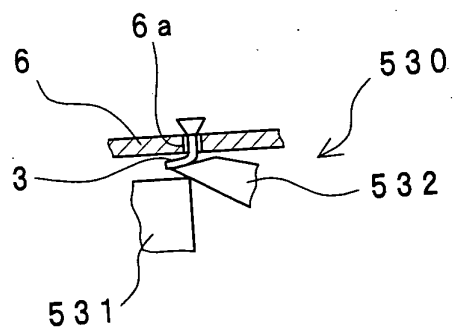
Fig. 27*Fig. 28**Fig. 29*

Fig. 30

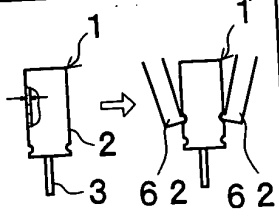
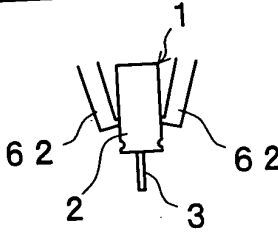
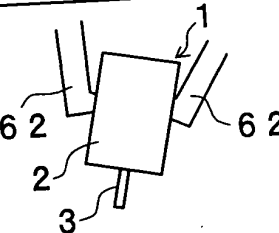
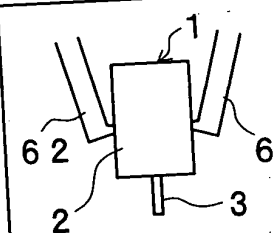
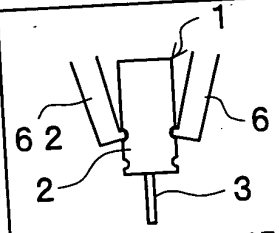
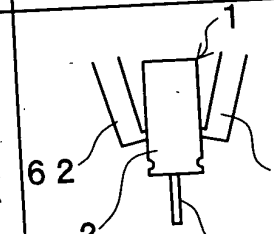
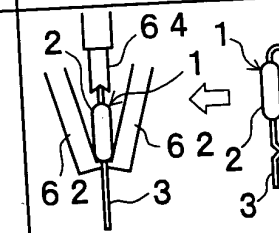
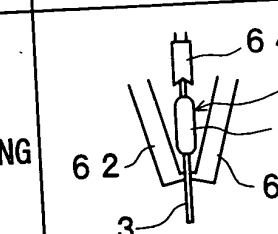
COMPONENT CATEGORY	GRASPING PRESSURE			
	GRASPING NO GOOD		GRASPING GOOD	
A	STRONG	 <p>OCCURRENCE OF DEFORMATION</p>	WEAK	
B	WEAK	 <p>UNSTABLE</p>	STRONG	
C	STRONG	 <p>OCCURRENCE OF DEFORMATION (POTENTIAL)</p>	WEAK	
D	WEAK	 <p>OCCURRENCE OF SLIDE</p>	STRONG	

Fig. 31

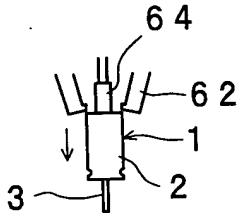
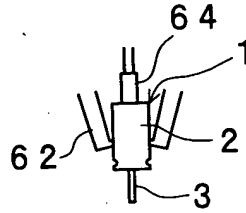
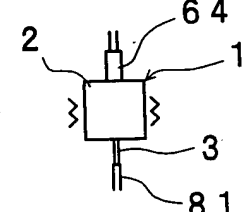
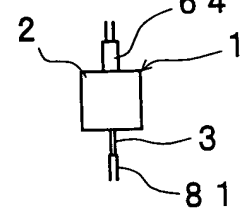
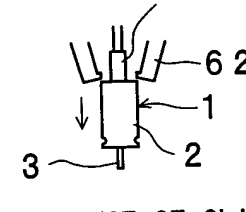
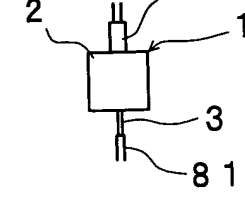
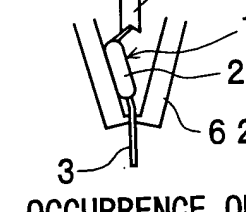
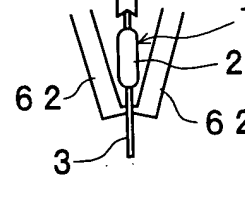
COMPONENT CATEGORY	PUSHER PRESSING FORCE (FOR PRESS-DOWN)			
	NO GOOD		GOOD	
A	STRONG	 OCCURRENCE OF SLIDE	WEAK	
B	WEAK	 UNSTABLE	STRONG	
C	STRONG	 OCCURRENCE OF SLIDE	WEAK	
D	STRONG	 OCCURRENCE OF DEFORMATION	WEAK	

Fig. 32

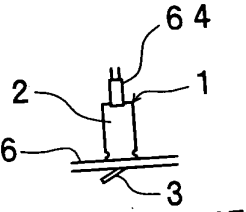
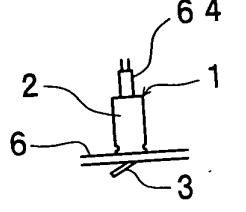
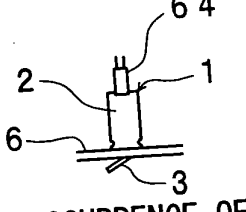
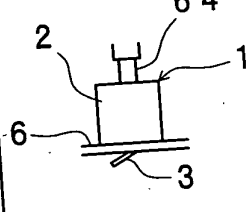
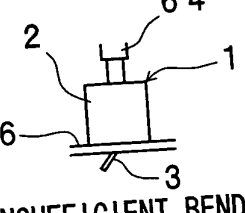
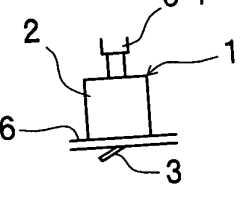
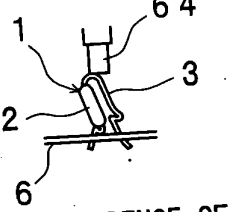
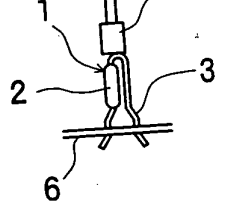
COMPONENT CATEGORY	PUSHER PRESSING FORCE (FOR CUT-AND-CLINCH)			
	NO GOOD		GOOD	
A	STRONG	 <p>OCCURRENCE OF DEFORMATION</p>	WEAK	
B	STRONG	 <p>OCCURRENCE OF DEFORMATION</p>	WEAK	
C	WEAK	 <p>INSUFFICIENT BENDING</p>	STRONG	
D	STRONG	 <p>OCCURRENCE OF BUCKLING</p>	WEAK	

Fig. 33

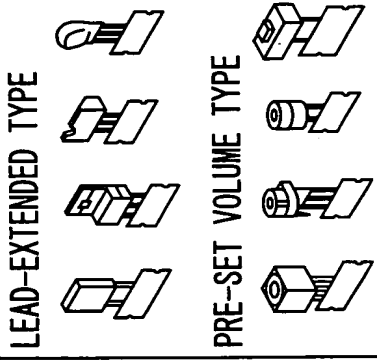
COMPONENT CATEGORY	COMPONENT EXAMPLE	GRASPING PRESSURE	PRESSING FORCE (FOR PRESS-DOWN)	PRESSING FORCE (FOR CUT-AND-CLINCH)
STANDARD	<div>LEAD-EXTENDED TYPE</div> <div>PRE-SET VOLUME TYPE</div> 	100%	100%	100%

Fig. 34

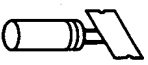

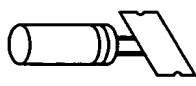


COMPONENT CATEGORY	COMPONENT EXAMPLE	GRASPING PRESSURE	PRESSING FORCE (FOR PRESS-DOWN)	PRESSING FORCE (FOR CUT-AND-CLINCH)
A	ELECTROLYTIC CAPACITOR RELATED 	80%	80%	80%
	OSCILLATOR RELATED 			
B	LARGE-SIZED ELECTROLYTIC CAPACITOR RELATED 	120%	120%	100%
	SHIELDED COIL RELATED  			

Fig. 35

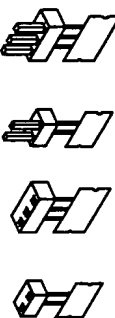


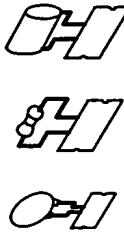
COMPONENT CATEGORY	COMPONENT EXAMPLE	GRASPING PRESSURE	PRESSING FORCE (FOR PRESS-DOWN)	PRESSING FORCE (FOR CUT-AND-CLINCH)
C	CONNECTOR TYPE (I) 	100%	100%	120%
	CONNECTOR TYPE (II) 			
D	AXIAL TYPE 	100%	100%	80%
	FLOATING TYPE 			

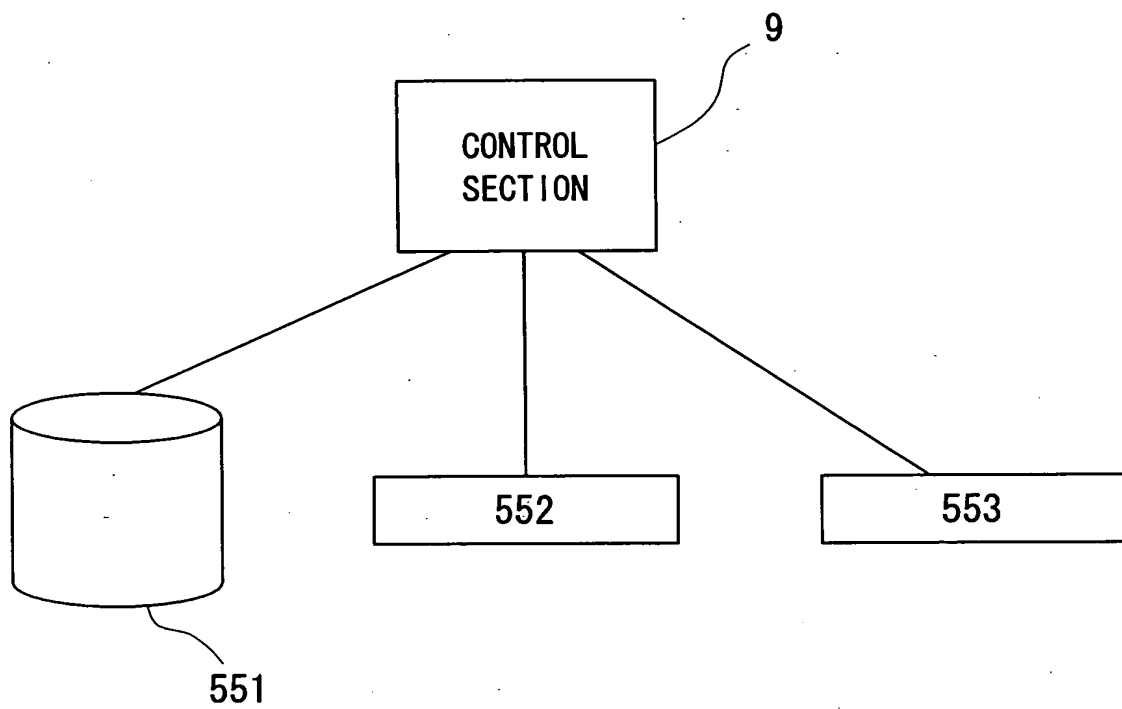
Fig. 36

Fig. 37

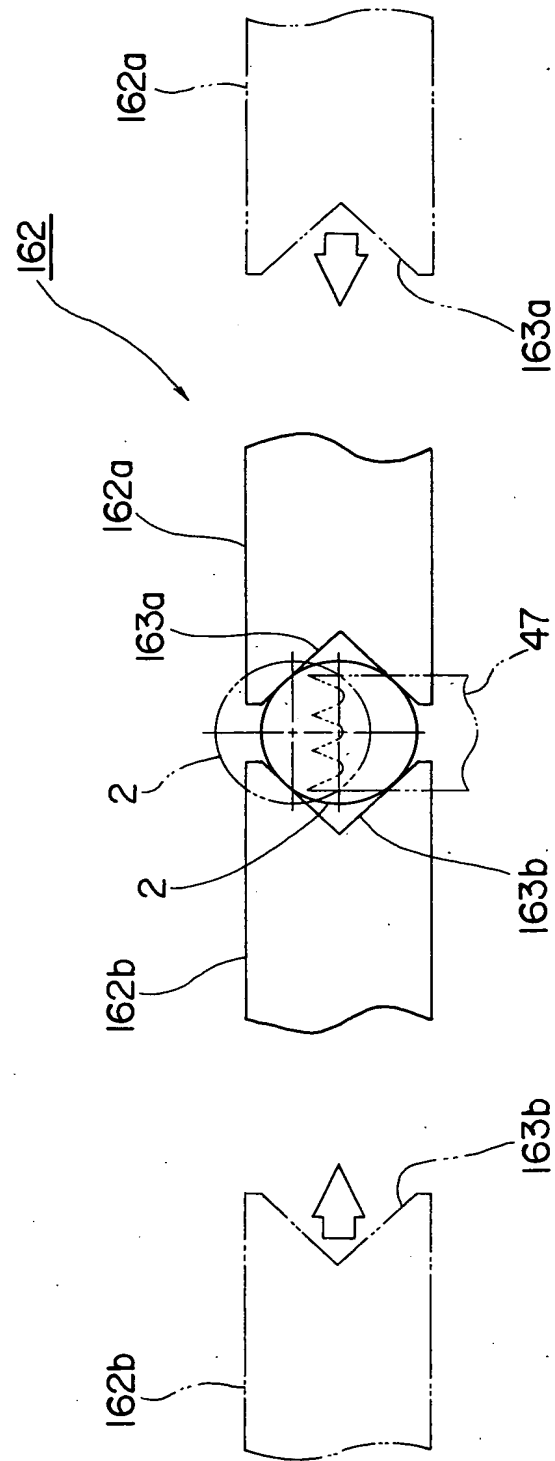


Fig. 38

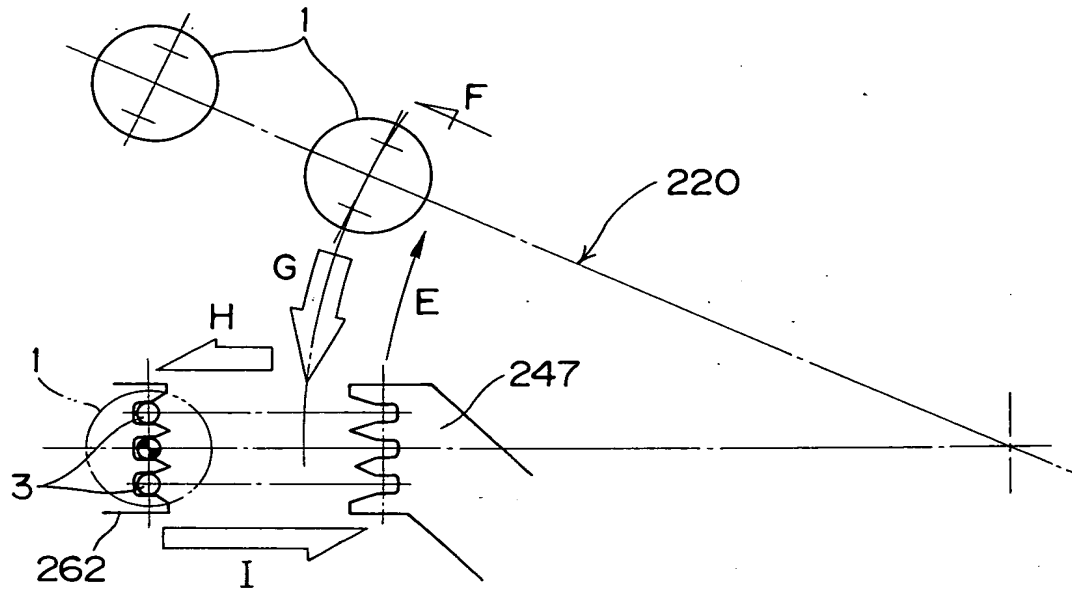


Fig. 39

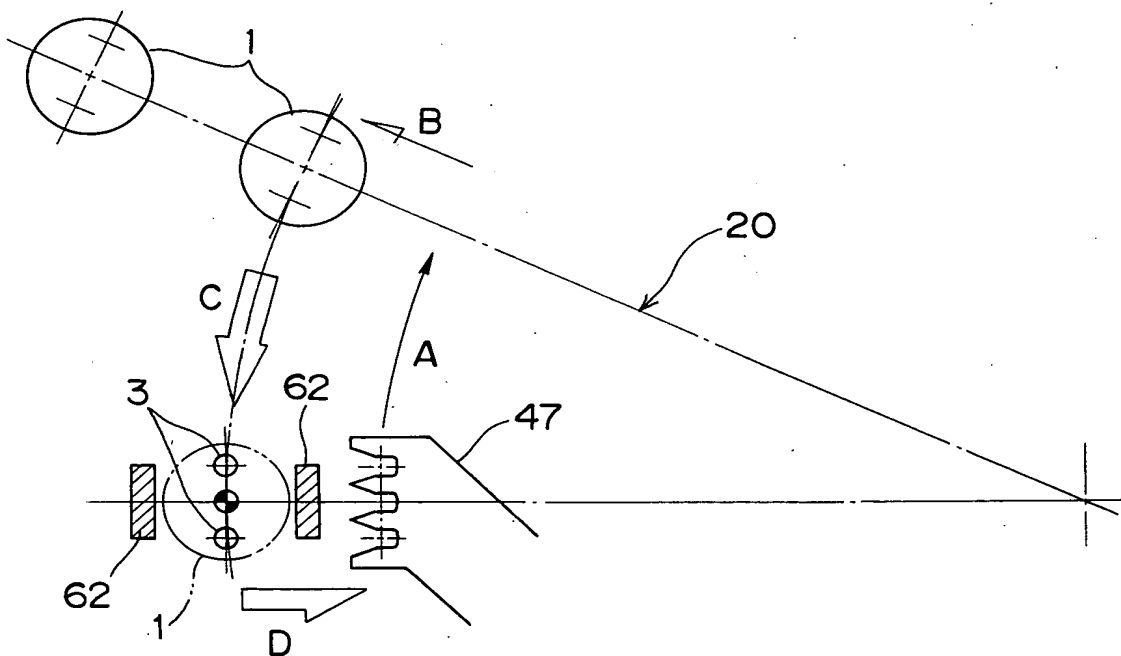


Fig. 40A

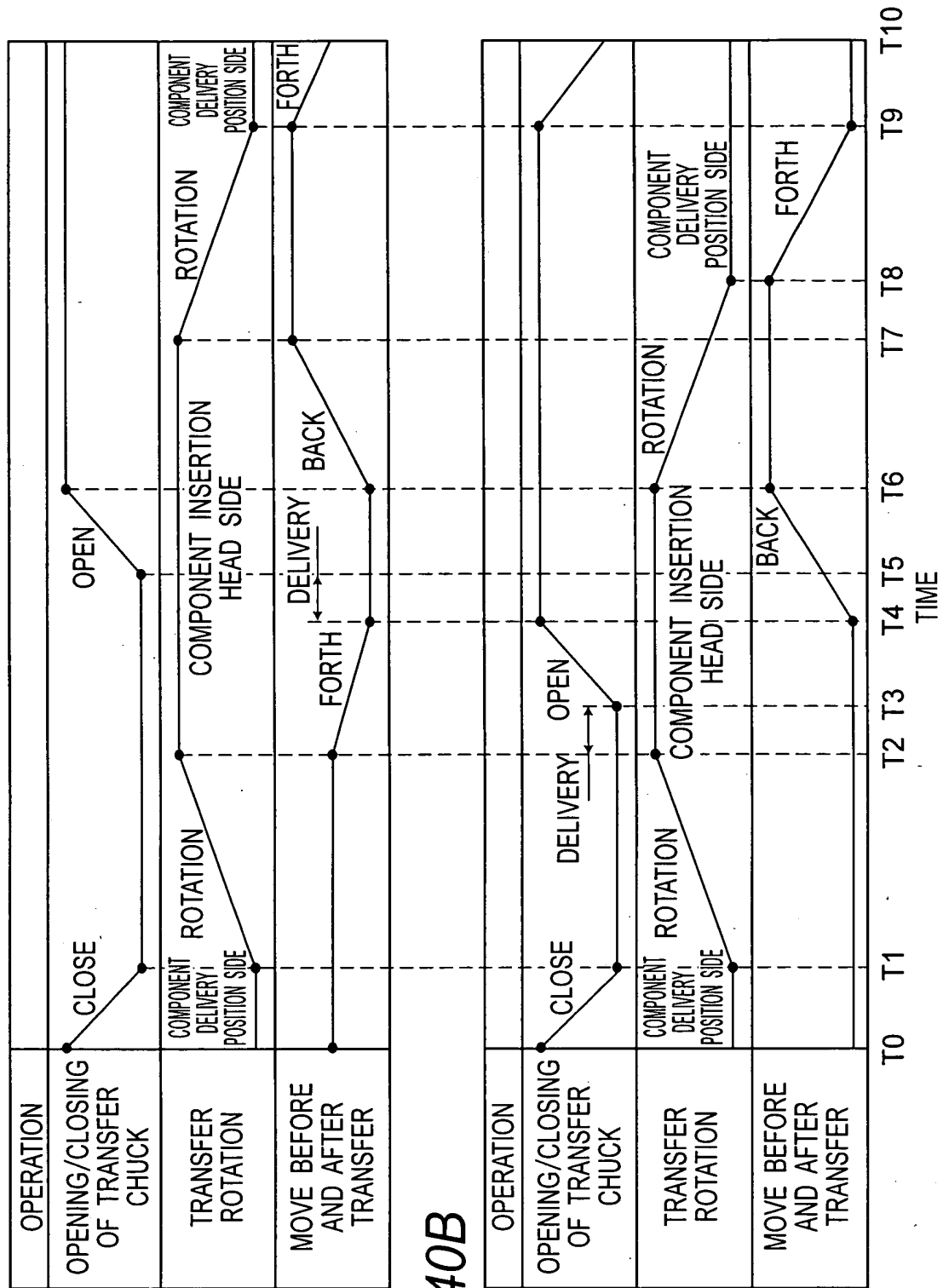


Fig. 40B

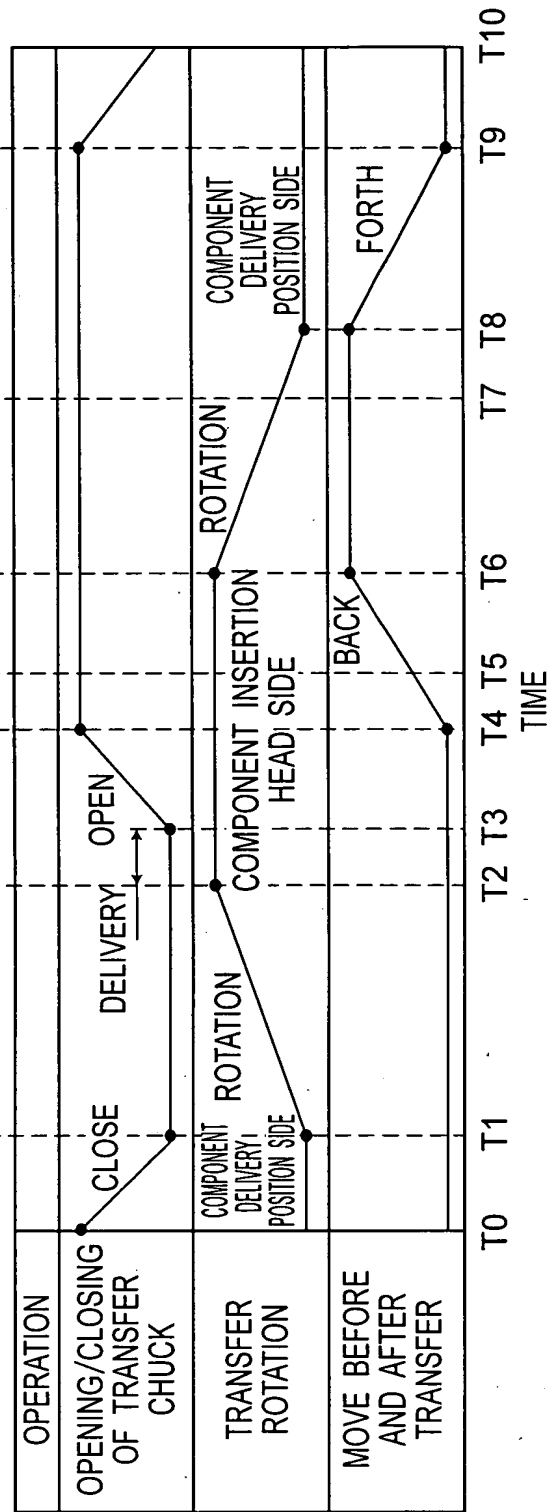


Fig. 41

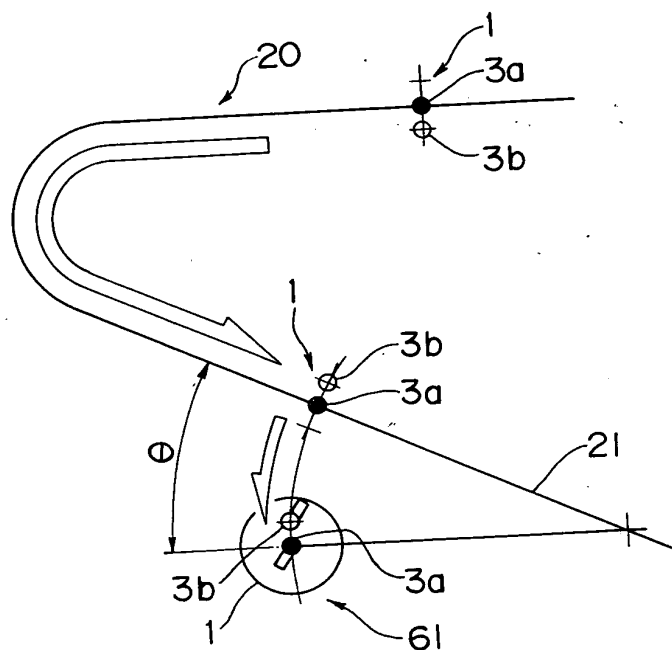
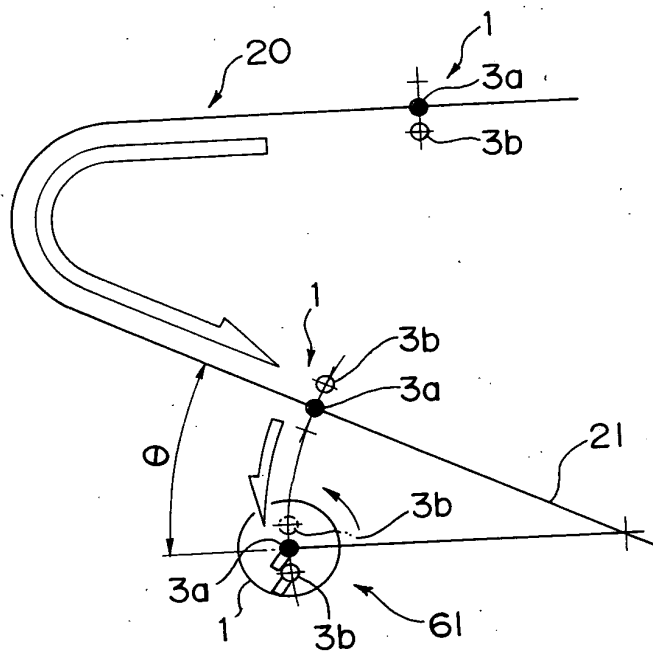


Fig. 42



36/39

Fig. 43

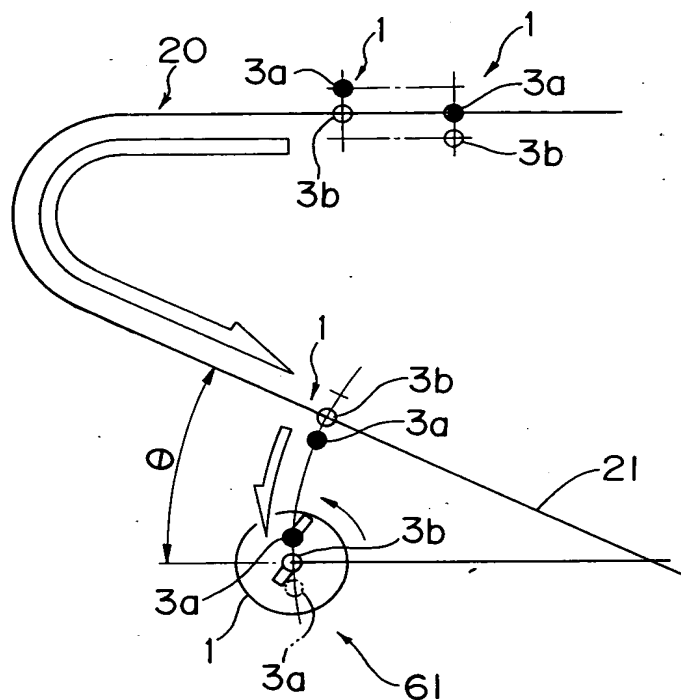


Fig. 44

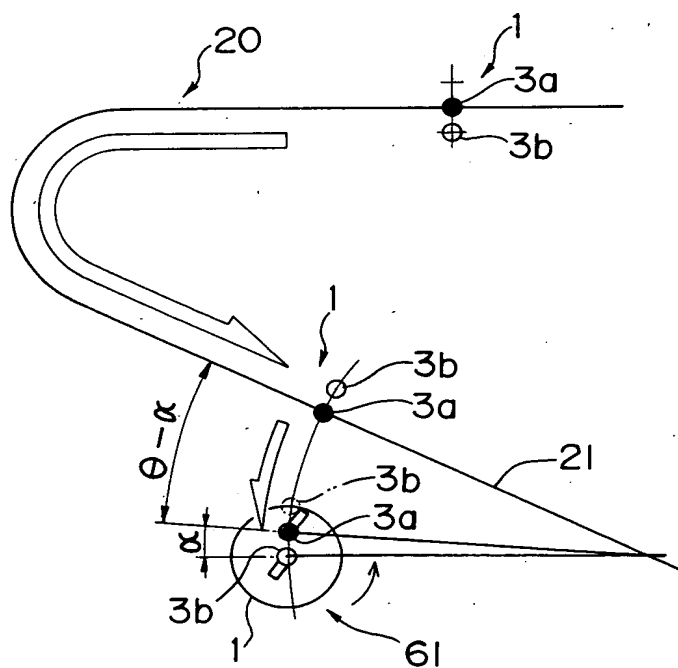
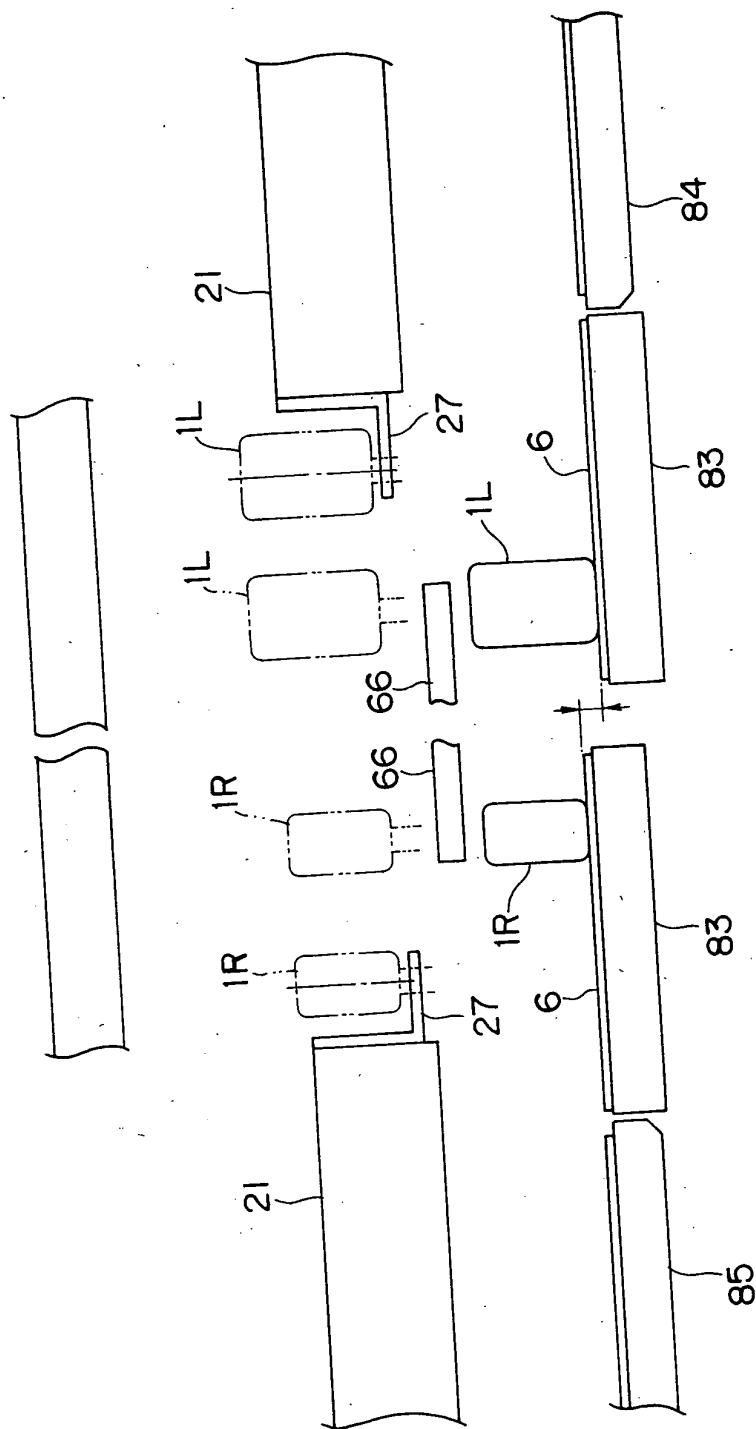


Fig. 45



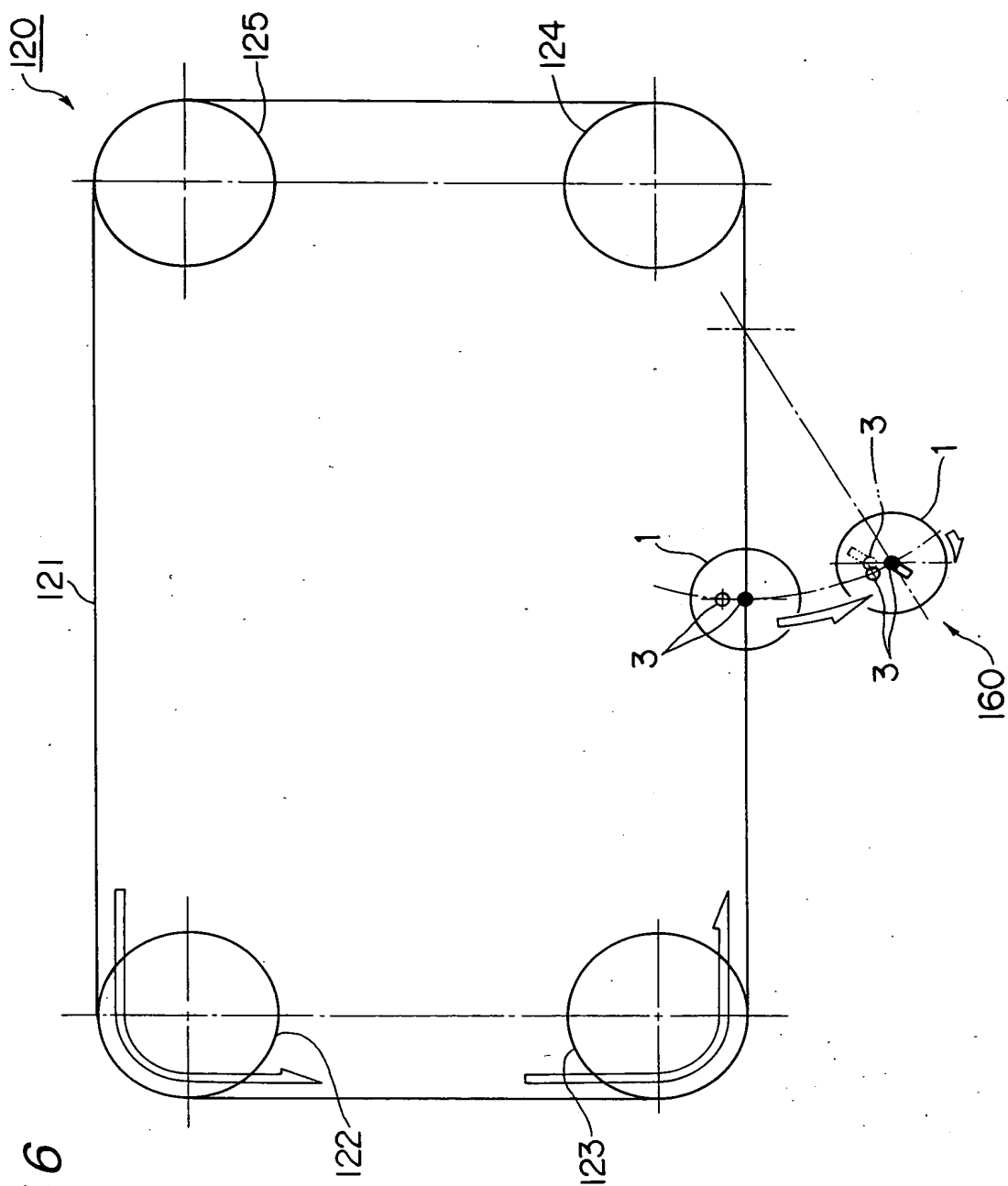


Fig. 47A

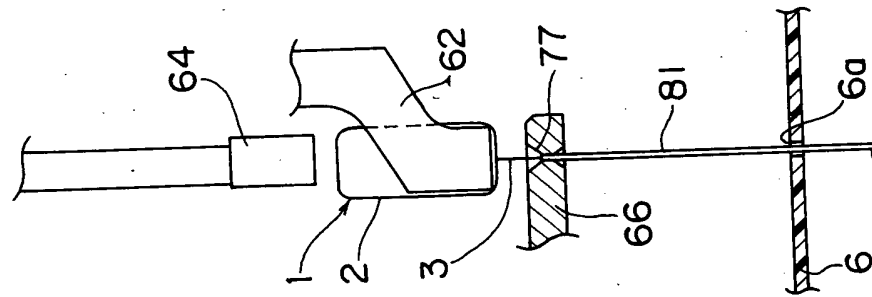


Fig. 47B

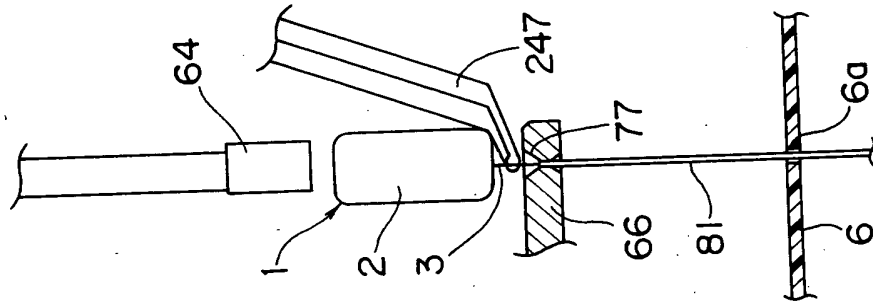


Fig. 47C

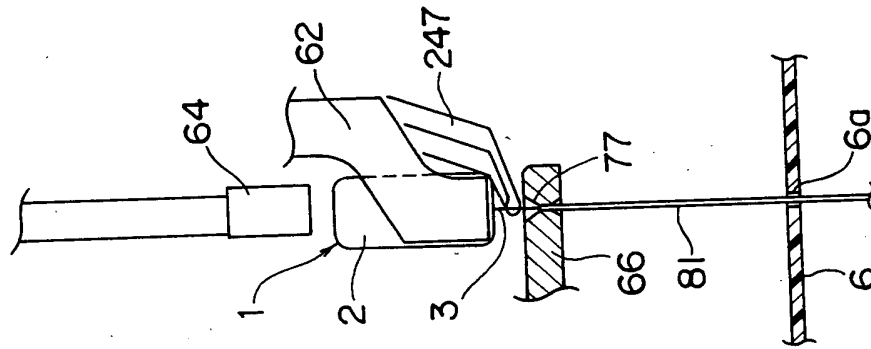


Fig. 47D

